

ARVENTIEV, B.; STRUL, M.; WEXLER, H.

Contributions to the chemistry of coumarones. V. Derivation of 4-methyl-2,3-diphenylcoumarones, and their oxidation with chromic anhydride. VI. Condensation of benzoin with m-cresol, p-cresol an oxlylenol. A new synthesis of 2,3-diphenyl-4,5-benzocoumarone. Studii chim Iasi 11 no.1:63-73 '60. (EEAI 10:3)

1. Academia R.P.R., Filiala Iasi, Institutul de chimie "Petru Poni."  
(Benzofuran) (Methyldiphenylbenzofuran)  
(Chromium oxides) (Benzoin) (Cresol) (Xylenol)  
(Diphenylnaphthofuran)

ARVENTIEV, B.; STRUL, M.; WEXLER, H.

Transformation of the lactones of 2-hydroxydiarylacetic acids into the solution of sodium hydroxide. VII. Lactones obtained through the condensation of 4-methyl-, and 2,4-dimethyl-amygdalic acids with phenols. Studii chim Iasi 11 no.2:291-304 '60.

1. Academia Republicii Populare Romine, Filiala Iasi, Institutul de chimie "Petru Poni."

(Lactones) (Sodium hydroxide)

ARVENTIEV, B.; WEXLER, H.; STRUL, M.

Chemistry of coumarones. VIII. Reaction of 3-arylcoumaranone with methyl magnesium iodide. 2,4-dimethyl-3-arylcoumarone. Studii chim Iasi 12 no.1:87-100 '61.

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STRUL, M.

"Unsaturated nitro compounds" V.V.Perekalin. Reviewed by M.  
Strul. Studii chim Iasi 12 no.2:270-271 '61.

STRUL, M.

"Name index of organic reactions" by J.E. Gowan, T.S. Wheeler.  
Reviewed by M. Strul. Studii chim Iasi 13 no.2:334 '62.

ARVENTIEV, B.; STRUL, M.; WEIDER, H.

Condensation of the 2,4,6-trimethylamygdalic acid with phenols.  
Studii chim Iasi 14 no.1:131-140 '63.

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Sectia de chimie organica.

STRULEV, M.S.

Yessey. Geog.v shkole no.5:11-13 S '53.

(MLRA 6:8)

(Yessey--Description and travel)

STRULEV, M.S.

Farming near Stalingrad. Uch. zap. Volg. gos. ped. inst.  
no.10:198-228 '59. (MIRA 14:11)  
(Volgograd region--Agriculture)

STRULEV, M.S.; KHODZHEV, P.M.; KAZHDAN, Z.A.; SMAGORINSKIY, B.S.,  
red.; BURYANOV, N.S., tekhn. red.

[Volzhskiy, a city of hydraulic engineers] Volzhskii - gorod  
gidrostroitelei. Stalingrad, Stalingrødskoe knizhnoe izd-vo,  
1961. 40 p. (MIRA 15:4)

(Volzhskiy--Description)

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avtom. proizv. 17 no.24-6 F '63. (MIRA 16:2)  
(Machinery, Automatic)

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S/RUCOVICI, D.

Bucuresti, Rumania

Country: Rumania

Academic Degree:

Affiliation: -not given-

Source: Bucharest, Microbiologia, Parasitologia, Epidemiologia, Vol VI,  
No 4, Jul-Aug, 1961, pp 331-333.

Title: "Clinical and Laboratory Observations on Certain Cases with an  
Acute Respiratory Syndrome."

Authors:

ATHANASTU, Pierette, -Dr.-

LEBESCU, Gh., -Dr.-

SARUDOVICI, D., -Dr.-

PETRESCU, M., -Dr.-

COSTANDACHE, D., -Dr.-

800 581241

LUPASCU, E., dr.; STERESCU, P., dr.; BANICA, A., dr.; STRULOVICI, D., dr.;  
ISBASOIU, D., dr.

Clinical aspects of acute poisoning by parathion. Med. intern. 15  
no.2:207-212 F '63.

1. Lucrare efectuata in Spitalul de boli contagioase "Prof. dr. V. Babeș",  
Bucuresti.

(PARATHION)

SORODOC, G.; SURDAN, C.; STRULOVICI, D.; BURDUCEA, O.; COPELOVICI, Yolanda

Inframicrobiological research on the causal agent of enzootic bronchopneumonia of swine (strain G). I. The action of some physical and chemical agents on the causal agent of enzootic bronchopneumonia in swine (strain G). Studii cercet. infra-microbiol. 15 no.6:563-567 '64

SORODOC, G.; STRULOVICI, D.; COPELOVICI, Yolanda; SURDAN, C.

Inframicrobiological research on the agent of enzootic broncho-pneumonia in swine (strain G.). II. Primary susceptibility of some cell cultures to infection with the swine enzootic broncho-pneumonia agent adapted to human embryo cell cultures. Stud. cercet. inframicrobiol. 16 no.1:81-84 '65.

SOROCOC, G.; SOROCOC, Yolanda; CEFEROVICI, Yolanda; JURDAN, C.;  
ATHANASIU, Pierrette; STRULOVICI, D.

Inframicrobial studies of the swine enzootic bronchopneumonia agent (strain G). ISL. Plaque formation capacity of the swine enzootic bronchopneumonia agent in human embryonal cell cultures. Stud. cercet. inframicrobiol. 16 no.2:139-143 '65.

RUMANIA

576.8.093.35:576.8.073.4

BALS, M., COPELOVICI, Yolanda, LOTREANU, V., BRATU, M., STRULOVICI, D., and YU PU, Kuo, of the Institute of Inframicrobiology (Institutul de Inframicrobiologie) of the Academy of the Socialist Republic of Rumania (al Academiei Republicii Socialiste Romania).

Use of Immunofluorescence to Detect the Appearance and Evolution of Vaccinal Antigen in Cell Cultures."

Buchares, Studii si Cercetari de Inframicrobiologie, Vol 17, No 5, 66, pp 359-363.

Abstract: A direct immunofluorescent technique was used to demonstrate the presence of vaccinal virus in human embryo fibroblastic cells, HeLa cells and KB cells. The fluorescent antigen appeared in HeLa cells 6 hours after infection and in the other two types of cells 8 hours after infection, i.e., earlier than histopathologic changes which appear after 12 to 18 hours. The infectious virus was found 18 hours after inoculation and hemagglutinating properties after 48 hours. Includes 4 figures and 15 references, of which 8 Rumanian, 2 Russian and 5 Western. -- Manuscript submitted 4 June 1966.

1/1

BELCHEVA, M.; DIMITROVA, L.; STRUMELIYEV, S. (Sofiya)

Etiology of sarcoidosis; preliminary report. Probl. tub. 42  
no.11:37-40 '64. (MIRA 18:8)

CZECHOSLOVAKIA/General Division - Problems of Teaching.

A-7

Abs Jour : Ref Zhur - Biologiya, No 7, 10 April 1957, 25780

Author : Strumhaus, Oldrich

Inst :

Title : Polytechnical Training in the Study of Biology.

Orig Pub : Prirod. vedy skole, 1956, 6, No 3, 227-233

Abst : It is suggested that the extent and depth of the knowledge imparted to students in biology lessons and applied in practice be defined accurately. It is noted that, at present, textbooks for the VIth and VIIth grades contain superfluous technical details that students may learn through direct practical experience on field trips. It is important that biology lessons be complemented through the familiarization of students with features of large-scale farming, such as cooperative fields, orchards, and truck farms, as well through work in Michurin clubs. It is recommended that the theoretical part of the studies

Card 1/2

CZECHOSLOVAKIA/General Division - Problems of Teaching.

A-7

Abs Jour : Ref Zhur - Biologiya, No 7, 10 April 1957, 25780

be kept separate from the practical, that field trips be prepared more carefully, so as to make them useful in subsequent training. Considerable importance is attached to the showing of scientific motion pictures and to well planned reading program of special literature outside of school.

Card 2/2

STRUMHAUS, Oldrich

Botanika pro sedmy postupny rocnik. (Botany for the 7th Grade; col. tables 13-20. 3d ed.) Authors: Oldrich Strumhaus, Josef Sula, Otto Mrkos. Prague, SPN, 1957. /3/ p.

Bibliograficky katalog, CSR, Ceske knihy, No. 33. 24 Sept 57. p. 717.

STRUMHAUS, Oldrich

Botanika pre sešty postupny rocnik. (Botany for the 6th Grade; col. tables 1-12  
2d ed.) Authors: Oldrich Strumhaus, Josef Sula, Otta Mrkos. Prague, SPN, 1957. 12 p.

Bibliograficky katalog, CSR, Ceske knihy, No. 33. 24 Sept 57. p. 717.

STRUMHAUS, Oldrich

Pestitelske a chovatelske prace v druzinach mladeze. (Breeding Work in the Youth Groups. 1st ed. illus., bibl.) Authors: Oldrich Strumhaus, Tomas Henek. Prague, SPN, 1957. 91 p.

A manual for the educators working with the youth groups containing topics on the selection, planning, and executing breeding operations. Special chapters are devoted to the work in the biological groups and the work on experimental plots.

Bibliograficky katalog, CSR, Ceske knihy, No. 34. 1 Oct 57. p. 731.

~~STRUMHAUS~~ O. [Strumhaus, O.]

Preparation and preservation of materials for laboratory work in botany.  
Biol. v škole no.2:60-63 Mr-Ap '59. (MIRA 11:4)  
(Czechoslovakia--Botany--Study and teaching)



STRUMHAUS, Zdenek

Fashion and modernism in industrial surface treatment by  
application of coatings. Tech praca 15 no. 12: 1019-1020  
D '63.

STROMIAUS, Jdenek

Situation of the consumption of heating materials in Czechoslovakia. Tech prace 16 no. 7aSuppl. Viterove hmoty a natery 16 no. 7aInsert '64.

STRUMHAUS, Zdenek

Nitrocellulose coating materials of surface treatment of  
furniture. Tech praca 16 no.3:Suppl:Naterove hmoty a natery  
16 no.3:insert '64.

STRUMIEN, M.

Effect of insufflation of the brain on electroencephalographic picture  
epilepsy. Neurologia &c. polska 3 no.4:453-462 July-Aug 1953.

(CIML 25:4)

1. Of the Neurological Clinic (Head--Prof. A. Opalski, M.D.) of Warsaw  
Medical Academy.

BUKSOWICZ, Czeslaw; STRUMIEN, Marian

Polyneuritis in brucellosis. Neurologia etc. polska 4 no.5:  
493-500 Sept-Oct 54.

1. Z Kliniki chorob nerwowych A.M. w Warszawie - kierownik  
prof. dr. A.Opalski  
(BRUCELLOSIS, complications  
polyneuritis)  
(POLYNEURITIS, complications  
brucellosis)

STRUMIEN, Marian

Neurological complications during the course of multiple  
myeloma. Neur. &c. polska 9 no.3:349-359 Je-Jl '59.

1. Z Kliniki Neurologicznej Akademii Medycznej w Warszawie  
wz. Kierownika: prof. dr I. Hausmanowa.  
(MYELOMA PLASMA CELL compl)  
(NERVOUS SYSTEM dis)

STRUMIEN, Marian

Clinical aspects and therapy of cerebral stroke. Polski tygod. lek.  
14 no.26:1204-1209 29 June 59.

1. (Z Klinika Neurologicznej A.M. w Warszawie;w/z kierownik: prof. dr  
med. Irena Hausmanowa)  
(CEREBRAL EMBOLISM AND THROMBOSIS) (CEREBRAL HEMORRHAGE)

STRUMILN, Marian

Contribution to neurological disorders of angioneurotic etiology.  
Pediat.polska 35 no.10:1229-1236 0 '60.

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dr med. I.Petrusewicz-Hausmanowa.  
(ANGIONEUROTIC EDEMA in inf & child)  
(NEUROLOGICAL MANIFESTATIONS in inf & child)

STRUMIEN, Marian

Poisoning with hexachlorocyclohexane (HCH). Pol. tyg. lek. 18 no.2:  
45-47 7 Ja '63.

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I. Mysmanowa-Petrusewicz.  
(BENZENE HEXACHLORIDE) (AGRICULTURAL WORKERS' DISEASES)

POLAND

STERNIEN, Marian, Neurological Clinic (Klinika Neurologiczna), AM [Akademia Medyczna, Medical Academy] in Warsaw (Director: Prof. Dr. med. I. HAUSMANOWA-PETRUSEWICZ).

"Poisoning with Hexachlorocyclohexane (HCH). Report of two (2) Cases."

Warsaw, Polski Tygodnik Lekarski, Vol 13, No 3, 7 Jan 63, pp 45-47.

Abstract: [Authors' English summary modified] Two cases of HCH poisoning are described, one following working with the powder in antisemitary conditions and the other following long exposure to fumes of its isomeric form. The general signs of intoxication were accompanied by signs of acute meningoencephalitis, and in the first case also of spastic hemiparesis. Meningeal and Babinski signs disappeared two days following onset of disease, and moderate pleocytosis was stated in the cerebrospinal fluid for some time. Of the 19 references, 2 are English, 4 German, 6 Eastern Bloc, and 7 Polish.

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STRUMILIN, S., akademik

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(Aesthetics) (Industrial plants--Design and construction)

STRUMILIN, Stanislav Gustavovich

STRUMILIN, Stanislav Gustavovich, ed. ...Lesnye bogatstva SSSR. Moskva, Planovoe khoziaistvo, 1945. 79 p. (Trudy Gosplana, kn. 6, vyp. 2.)

CSH-H

DIR: BR207.88

SO: LC, Soviet Geography, Part I, 1951, Uncl.

STRUMILIN, S. G.

Zheleznodorozhnoe khoziaistvo SSSR (za period 1917 po 1926 gg). <sup>The railroad</sup>  
economy of the U.S.S.R.<sup>7</sup>. (Planovoe khoz-vo, 1927, no. 4, p. 42-66).  
DLC: HC331.P52

SO: SOVIET TRANSPORTATION AND COMMUNICATIONS, A BIBLIOGRAPHY, Library of Congress  
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STRUMILIN, S. G.

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SO: Soviet Transportation and Communication, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

STIKHILIN, Stanislav Gustavovich, 1977

Ferrous metallurgy in Russia and in the USSR; 300 years of technical progress  
Moskva, Izd-vo Akademii nauk SSSR, 1935. 322 p. (Akademii nauk SSSR. Trudy Instituta  
istorii nauki i tekhniki. Seriya 2, vyp. 4) (44-27993)  
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STRUMILIN, S.G., akademik, glavnyy redaktor; VILENSKIY, D.G., doktor,  
professor, otvetstvennyy redaktor

[Transactions of the Commission of the Subdivision of the U.S.S.R.  
by natural history features] Trudy Komissii po estestvennoistoriche-  
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[Subdivision of the U.S.S.R. by natural history features] Estestvenno-  
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1. Akademiya nauk SSSR. Komissiya po estestvennoistoricheskomu  
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STRUMILIN, S.

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1. STRUMILIN, S., Acad.
2. USSR (600)
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*Strumilin, S. G.*

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*17* Problems of Metallurgy. Academy of Sciences of the U.S.S.R. Moscow, 1963. Development of Technology and Labour Productivity in Ferrous Metallurgy. S. G. Strumilin (405-481). (In Russian). In 1704 the production of pig iron in Russia per man-hour was 6.93 kg, in 1952 in the U.S.S.R. it was 608 kg. This development is analysed and various aspects are compared with achievements abroad—S. G.

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*Quoting*

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СТРУКТУРА, СОСТАВ

YEPIFANOVA, A.P.; NESMEYANOV, A.N. , akademik, redaktor; TOPCHIEV, A.V.,  
akademik, redaktor; ISAKOVA, O.V., redaktor; LIKHTENSHTEYN, Ye.S.,  
redaktor

Gleb Maksimilianovich Krzhizhanovskii. Vstup. stat'i S.I.Vavilova,  
A.V.Topchieva, S.G.Strumilina, A.V.Vintera, V.I.Veitsa. Bibliografiia  
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(MLRA 7:9)

1. Akademiya nauk SSSR.  
(Krzhizhanovskii, Gleb Maksimilianovich, 1872- )

STRUMILIN, S.G.; BARDIN, I.P., akademik, otvetstvennyy redaktor; PAVLENKO,  
N.I., redaktor; KELENKOVA, Ye.V., tekhnicheskii redaktor.

[History of ferrous metallurgy in the U.S.S.R.] Istoriiia chernoi  
metallurgii v SSSR. Vol. 1. [Period of feudalism (1500-1860) Feodal'-  
nyi period (1500-1860 g.g.) Moskva, Izd-vo Akademii nauk SSSR. 1954.  
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(Iron industry--History)

STRUMILIN, S.G.

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Uch.zap.po stat. 1:223-239 '55. (MLRA 9:11)  
(Russia--Statistics)

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S. ... (11.11) ... SRA, G.S-  
S ...  
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STRUMILIN, S. G. Academician.

"The Tasks of the Economic Sciences in Automation of Production Processes."  
a paper given at the Conference on Scientific Problems of Production  
Automation, Moscow State U. 15-20, Oct 56.

STRUMILIN, S., akademik.

Our work through foreign eyes ("Labor productivity in Soviet and American industry" [in English] Walter Galenson. Reviewed by S. Strumilin). Sots.trud no.1:118-123 Ja '56. (MLRA 9:7)  
(Labor productivity)

STRUMILIN, S., akademik.

The measurement of labor productivity. Sots.trud. no.4:32-45  
Ap '56. (MLRA 9:11)

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STRUMILIN, S., akademik.

Physical and economic obsolescence of the means of labor.  
Vop.ekon.no.8:45-58 Ag '56. (MLRA 9:9)  
(Machinery in industry)

STRUMILIN, S., akademik.

Determining production costs. Vop.ekon.no.12:96-100 D '56. (MLRA 10:2)  
(Cost)

STREMLIN, STANISLAV GONIMOVICH

APP  
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EKONOMICHESKIYE PROBLEMY AVTOMATIZATSII  
PROZVOLSTVA [ECONOMIC PROBLEMS IN THE  
AUTOMIZATION OF PRODUCTION] MOSKVA,  
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38 P. TABLES.

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N/5  
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ПЛАНИРОВАНИЕ В СССР (PLANNING IN THE USSR) МОСКВА, ГОСПОЛИТИЗДАТ, 1957.  
94 p. TABLES (ПОПУЛЯРНАЯ БИБЛИОТЕЧКА ПО МАРКСИЗМУ-ЛЕНИНИЗМУ) BIBLIOGRAPHICAL  
FOOTNOTES.

STRUMILIN, Stanislav Gustavovich, akademik; TEREENT'YEV, P., redaktor;  
DANILINA, A., tekhnicheskiiy redaktor

[Problems in the economics of labor] Problemy ekonomiki truda.  
Moskva, Gos. izd-vo polit. lit-ry, 1957. 733 p. (MLRA 10:4)  
(Economics) (Labor and laboring classes)

SOV/112-58-2-2753

Translation from: Referativnyy zhurnal, Elektrotehnika, 1958, Nr 2, p 151 (USSR)

AUTHOR: ~~Strumilo, S. G.~~

TITLE: Tasks of the Economic Sciences in the Field of Automation of  
Production Processes (Zadachi ekonomicheskikh nauk v oblasti avtomatizatsii  
proizvodstvennykh processov)

PERIODICAL: V sb.: Sessiya AN SSSR po naucho. probl. avtomatiz. proiz-va,  
1956, Plenarn. zasedaniya. M., AS USSR, 1957, pp 215-233, discussion  
pp 251-261

ABSTRACT: Automation and mechanization of production pose the economic  
sciences a number of complicated problems associated with the general task  
of increasing labor productivity. These are as yet inadequately illuminated by  
economic science. To this day, a measure of the relative efficiency of various  
methods of automating and mechanizing labor has never been found. The fun-  
damental problems comprise: study of the practical adoption of automation in  
the USSR and abroad, and its economic efficiency under various production

Card 1/2

SOV/112-58-2-2753

Tasks of the Economic Sciences in the Field of the Automation of Production . . . .

conditions and in various branches of work; development of methods for determining the efficiency of capital investment in new technology. A comparison of statistical data is presented on the development of automation in the USSR and abroad. A difference in the adoption of automation under socialistic and capitalistic economic conditions is noted.

V.F.R.

Card 2/2

STRUMILIN, S.G., akademik.

~~\_\_\_\_\_~~ Young people, the future of science is in you hands. Nauka i  
zhizn' 24 no.7:1 J1 '57. (MLBA 10:8)

(Youth)

STRUMILIN, S.G., akademik.

Economic problems of the automatization of industry. Vest. AN SSSR  
27 no.5:9-21 My '57. (Automation) (MLRA 10:6)

STRUMILIN, S.G.

POSPELOV, G.L., starshiy nauchnyy sotrudnik; LAPIN, S.S.; BELOUS, N.Kh.;  
 KLYAROVSKIY, V.M.; KINE, O.G.; VAKHRUSHEV, V.A.; SHAPIRO, I.S.,  
 starshiy nauchnyy sotrudnik; KALUGIN, A.S.; MUKHIN, A.S.; GARNETS,  
 N.A.; SPEYT, Yu.A.; SELIVESTROVA, M.I.; RUTKEVICH, V.G.; BYKOV, G.P.;  
 NIKONOV, N.I.; SAKOVICH, K.G.; MEDVEDKOV, V.I.; ALADYSHKIN, A.S.;  
 PAN, F.Ya.; RUSANOV, M.G.; YAZBUTIS, E.A.; ROZHEDESTVENSKIY, Yu.V.;  
 SAVITSKIY, G.Ye.; PRODANCHUK, A.D.; LYSENKO, P.A.; LEBEDEV, T.I.;  
 KAMENSKAYA, T.Ya.; MASLENNIKOV, A.I.; PIPAR, R.; DODIN, A.L.;  
 MITROPOL'SKIY, A.S.; LUKIN, V.A.; ZIMIN, S.S.; KOREL', V.G.;  
 DERBIKOV, I.V.; BARDIN, I.P., akademik, nauchnyy red.; GOBACHEV,  
 T.F., nauchnyy red.; YEROFEYEV, N.A., nauchnyy red.; NEKRASOV, N.N.,  
 nauchnyy red.; SKOBNIKOV, M.L., nauchnyy red.; SMIRNOV-VERIN, S.S.,  
 nauchnyy red. [deceased]; STRUMILIN, S.G., akademik, nauchnyy red.;  
 KHLEBNIKOV, V.B., nauchnyy red.; CHINAKAL, N.A., nauchnyy red.;  
 SLEDZYUK, P.Ye., red.toma; SOKOLOV, G.A., red.toma; BOLDYREV, G.P.,  
 red.; VOGMAN, D.A., red.; KASATKIN, P.F., red.; KUDASHEVA, I.G.,  
 red.izd-va; KUZ'MIN, I.F., tekhn.red.

[Iron-ore deposits of the Altai-Sayan region] Zhelezorudnye mesto-  
 rozhdeniia Altae-Saianskoi gornoj oblasti. Vol.1. Book 1. [Geology]  
 (Continued on next card)

POSPELOV, G.I.---(Continued) Card 2.

Geologia. Otvetstvennyi red. I.P. Bardin. Moskva. 1958. 330 p.  
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1. Akademiya nauk SSSR. Mezhdovedomstvennaya postoyannaya komissiya po zhelezu. 2. Postoyannaya mezhdovedomstvennaya komissiya po zhelezu Akademii nauk SSSR (for Pospelov, Shapiro, Sokolov). 3. Zapadno-Sibirskiy filial Akademii nauk SSSR (for Vakhrushev, Pospelov.) 4. Zapadno-Sibirskoye geologicheskoye upravleniye (for Sakovich). 5. Krasnoyarskoye geologicheskoye upravleniye (for Pan). 6. Zapadno-Sibirskiy geologo-razvedochnyy trest Chernyazvedka (for Prodanchuk). 7. Sibirskiy geofizicheskyy trest (for Pipar). 8. Vsesoyuznyy geologicheskyy nauchno-issledovatel'skiy institut (for Dodin). 9. Gornaya ekspeditsiya (for Mitropol'skiy). 10. Gornoye upravleniye Kuznetskogo metallurg.kombinata (for Lukin). 11. Tomskiy politekhnicheskyy institut (for Zimin). 12. Sibirskiy metallurg.institut (for Korel'). 13. Trest Sibneftegeofizika (for Derbikov). (Altai Mountains--Iron ores) (Sayan Mountains--Iron ores)

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Labor and Engineering (Cont.)

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AC/af/ec  
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- (LIVER EXTRACTS, therapeutic use,  
inf. nutrition disord. & malnutrition in child, liver hemopoietic factor with vitamin B<sub>12</sub> (Pol))
- (INFANT NUTRITION DISORDERS, therapy,  
liver hemopoietic factor with vitamin B<sub>12</sub> (Pol))
- (DEFICIENCY DISEASES, in infant and child,  
ther., liver hemopoietic factor with vitamin B<sub>12</sub> (Pol))
- (VITAMIN B<sub>12</sub>, therapeutic use  
inf. nutrition disord. & malnutrition in child., with liver hemopoietic factor (Pol))

196310

MROSOZKA, Marian and STRUMILLO, Barbara, First Surgical Clinic (I Klinika Chirurgiczna) of the AM [Akademia Medyczna, Medical Academy] in Warsaw (Director: Prof. Dr. med. Jan NIEBOJOWICZ) and the Division of Laboratory Tests (Dzial Badan Laboratoryjnych) (Director: Dr. J. JAKOBKIEWICZ) of the Phage Laboratory (Pracownia Fagowa) (Director: Decent Z. KUPSKA) of the Sanitary-Epidemiological Station (Stacja Sanitarno-Epidemiologiczna) in Warsaw

"Treatment of Post-operative Infected Wounds with Phages."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 12, 18 Mar 63, pp 4 W-832.

Abstract: [Authors' English summary] Authors analyze the results of treatment with phages of infected post-operative wounds (50 patients). Both clinical and bacteriological good results obtained in 35 patients; there were 10 patients with no clinical effects, and 5 with negative bacteriologic results. Authors suggest phage treatment for cases resistant to antibiotic treatment, with aerosol application directly on the wound as best method of administration. Of the 8 references, 3 are Polish and 5 Western.

1/1

WITOSZKA, Marian; STRUMILLO, Barbara

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1. Z I Kliniki Chirurgicznej AM w Warszawie Kierownik: prof.  
dr J. Nielubowicz i z Pracowni Fagowej Stacji Sanitarno-  
Epidemiologicznej w Warszawie Kierownik Działu Bakteriologii:  
dr J. Jakobkiewicz Kierownik Pracowni Fagowej: doc. I. Lipska.  
(SURGICAL WOUND INFECTION) (BACTERIOPHAGE)  
(STAPHYLOCOCCAL PHAGES) (COLIPHAGES)  
(PSEUDOMONAS AERUGINOSA) (PROTEUS)

JELJASZEWICZ, Janusz; STRUMILLO, Barbara, ZAK, Cecylia

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1. Z Pracowni Ziarenkowcow Zakladu Bakteriologii Panstwowego Zakladu Higieny i Miejskiej Stacji Sanitarno-Epidemiologicznej w Warszawie.



H.

POLAND/Chemical Technology - Chemical Products and Their Application - Industrial Organic Synthesis.

Abs Jour : Ref Zhur - Khimiya, No 9, 1958, 29698

Author : Strudillo, C. and Szapiro, S.

Inst Title : Investigation of the Utilization of Trichloroethylene in the Azeotropic Dehydration of Acetic Acid.

Orig Pub : Przemysl Chem, 13, No 8, 442-444 (in Polish with summaries in English and Russian), 1957

Abstract : In order to study the feasibility and economics of the dehydration of CH<sub>3</sub>COOH with trichloroethylene (I) the authors have determined experimentally the equilibrium curves for the systems I-CH<sub>3</sub>COOH and azeotrope (I-water)-CH<sub>3</sub>COOH. A schematic diagram of the apparatus is included and the experimental method used is described. The length of packed fractionation column corresponding to the transfer of a unit mass for the system

Card 1/2

Chemical Products and Their Application - Industrial Organic Synthesis

Ref Zhur - Khimiya, No 9, 1958, 29698

azeotrope-CH<sub>3</sub>COOH was determined; the ratio of that length to the corresponding length for the system C<sub>2</sub>H<sub>5</sub>OH-water, in which it is small compared to other binary systems, was found to be 1.41. The authors therefore conclude that the azeotropic dehydration of CH<sub>3</sub>COOH with I is feasible using a relatively inefficient column.

Card 2/2

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1. Department of Chemical Engineering, Institute of Technology,  
Lodz. Head of Chair: doc.dr. Mieczyslaw Serwinski.

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1. Katedra Inzynierii Chemicznej, Politechnika, Lodz, i Zaklad  
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Nauk, Gliwice.

COUNTRY : POLAND H  
CATEGORY : Chemical Technology. Chemical Products and  
Their Applications. Chemical Engineering  
ABS. JOUR. : RZKhim., No. 53 1957, No. 82521  
AUTHOR : Michalski, H.; Strumillo, G.; Szapiro, S.  
: -  
TITLE : Determination Method of Packing Height in  
Rectifying Columns  
ORIG. PUB. : Zesz. nauk. Politechn. Lodzkiej, 1957, No 16,  
3-14  
ABSTRACT : A method for determination packing height is  
proposed which is based on the results of  
experiments conducted by the authors on a  
laboratory installation and suitable for cal-  
culations of commercial rectifying columns.  
A satisfactory correlation of data is establi-  
shed when employing factors obtained by the  
proposed method as well as data found by the  
others. A satisfactory correlation exists  
also with data obtained by the authors in  
their experiments with different packed colu-  
ms.  
CARD: 1/1

MICHAISEKI, Henryk; MICHALOWSKI, Stanisław; SERWINSKI, Mieczyslaw;  
STRUMILLO, Czeslaw

Vapor liquid equilibrium of the water dimethylformamide  
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1. Department of Chemical Engineering, Technical Unive-  
sity, Lodz.



STRUMILLO, T.

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SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958